INTERFERENCE SEARCH

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(injection and (preform parison) and (core mandrel) and (axial axially advanced) and (process method)).clm.	US-PGPUB	OR	ON	2006/12/21 10:04
L2	7	(injection and (preform parison) and (core mandrel) and (fixed) and (process method)).clm.	US-PGPUB	OR	ON	2006/12/21 10:07
L3	5	l2 not l1	US-PGPUB	OR	ON	2006/12/21 10:07

S92	106	("2860374" | "2900666" | "3020594" | "3271501" | "3289252" | "3314639" | "3362675" | "3456913" | "3473197" | "3477095" | "3482284" | "3496611" | "3534443" | "3564660" | "3670066" | "3694124" | "3724981" | "3771764" | "3795382" | "3822029" | "3826553" | "3837612" | "3861840" | "3905740" | "3917789" | "3942755" | "3978189" | "4278417" | "4481161").PN. OR ("4125246" | "4339408" | "4476083" | "4576568").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:24
S93	9	S92 and (neck preform)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:27
S94	10	S92 and (neck preform blank)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:27
S95	10	S92 and (neck preform blank parison)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:31
S96	6	S92 and (neck preform blank parison) same (core)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:32
S97	5	S92 and (neck near2 mold (threads)) and (preform blank parison) same (core)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/26 18:32
S98	4649	(264/318,328.1,334,328.7,537).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:06
S99	2348	S98 and (core mandrel pin)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:07
S100	966	S98 and (core mandrel pin) and ((axial axially horizontal$3 lateral$3) with (mold$3))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:08
S101	620	S98 and (core mandrel pin) same ((axial axially horizontal$3 lateral$3) with (mold$3))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:08
S102	347	S98 and (core mandrel pin) near7 ((axial axially horizontal$3 lateral$3) with (mold$3))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:10
S103	126	S98 and (core mandrel pin) near7 ((axial axially horizontal$3 lateral$3) with (advanc$3 retract$3 mov$3) with (mold$3))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:13

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S10 4	72	S98 and (core mandrel pin) near7 ((axial axially horizontal$3 lateral$3) with (advanc$3 retract$3 mov$3) with (mold$3)) and (container cap safety lid)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/19 16:13
S10 5	1	(US-6082991-$).did.	USPAT	OR	ON	2006/12/20 06:58
S10 6	0	S105 and (safety child radial radially)	USPAT	OR	ON	2006/12/20 06:58
S10 7	1	S105 and (threads)	USPAT	OR	ON	2006/12/20 07:26
S10 8	1	("6649121")".pn.."	USPAT	OR	ON	2006/12/20 07:40
S10 9	2	("5232718" "6327770").pn.	USPAT	OR	ON	2006/12/20 07:41
S11 0	713	(preform and (mold$3) and (process method) and (clos$3 together axial axially lateral laterally safety child tamper resistant)).clm.	USPAT	OR	ON	2006/12/20 07:43
S11 1	1063	(preform and (mold$3) and (process method) and (clos$3 together axial axially lateral laterally safety child tamper resistant)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:43
S11 2	87	(preform near7 (mold$3) near7 (process method) near7 (clos$3 together axial axially lateral laterally safety child tamper resistant)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:54
S11 3	19845	((process method) near7 (safety child tamper resistant)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:54
S11 4	13105	((process method) near4 (safety child tamper resistant)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:54
S11 5	26	((process method) near4 (safety child tamper resistant) near4 (injection preform)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:58
S11 6	0	(264/537).ccls. and ((process method) near4 (safety child tamper resistant) near4 (injection preform)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:58
S11 7	0	(264/537).ccls. and ((process method) near7 (safety child tamper resistant) near7 (injection preform)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 07:59
S11 8	8	(264/537).ccls. and ((process method) and (safety child tamper resistant) and (injection preform)). clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:00

S11 9	1	"5662245".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 09:00
S12 0	20	("5662245").URPN.	USPAT	OR	ON	2006/12/20 13:03
S12 1	1	"6322651".pn.	USPAT	OR	ON	2006/12/20 13:03
S12 2	0	S121 and (roller)	USPAT	OR	ON	2006/12/20 13:03
S12 3	0	S121 and (rollers)	USPAT	OR	ON	2006/12/20 13:10
S12 4	22238	(conveyor) near4 rollers	USPAT	OR	ON	2006/12/20 13:10
S12 5	15165	(conveyor) near2 rollers	USPAT	OR	ON	2006/12/20 13:10
S12 6	2549	driven near4 (conveyor) near2 rollers	USPAT	OR	ON	2006/12/20 13:12
S12 7	469	driven near4 (conveyor) near2 rollers and (conveyor roller).ti.	USPAT	OR	ON	2006/12/20 15:20
S12 8	4	"4,148,954"	USPAT	OR	ON	2006/12/20 15:21
S12 9	0	S128 and rollers	USPAT	OR	ON	2006/12/20 16:48
S13 0	1	10/789310	US-PGPUB; USPAT	OR	ON	2006/12/20 16:48

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	9	(injection) and (preform parison) and (core mandrel) and (axial axially closed radially advanc$3) and (radial$3 safety tamper child)	EPO; JPO	OR	ON	2006/12/21 10:12